



Secure communications solutions

Mission-ready secure communications for critical operations

As cyber threats advance, secure communications are vital to national security. This solution defends against unauthorized access, prioritizes robust security, and protects confidentiality and operational integrity.



22%

of DoD and military respondents believe that U.S. defense communications technology is falling behind that of our adversaries.¹

Overcoming critical communication challenges

Challenge	Solution
Cybersecurity vulnerabilities	CSfC certified and TAA compliant devices that safeguard sensitive voice and data communications from cyber-attacks.
Device unreliability	Rugged, military-grade hardware engineered for extreme temperatures, drops, and vibrations, delivering uninterrupted performance.
Limited power	Hot swappable batteries with extended life to help ensure continuous operation during mission critical operations.
Intercepted communications	Built-in device encryption and lockdown features to protect sensitive conversations from unauthorized access.
Lack of IT control	Control over the full operating system, managed updates, and installed applications to help prevent security breaches.

Purpose-built for defense

Zebra's CSfC certified and TAA compliant mobile products provide secure, rugged solutions for government communications. These devices are engineered to protect sensitive information with reliable performance in challenging environments. Capabilities such as extended battery life and managed software control Zebra provides government agencies with the tools needed to help maintain secure and uninterrupted communications.

Mission-ready security. Long-lasting power.

Zebra's CSfC certified and TAA compliant mobile devices deliver advanced encryption and security protocols. These devices protect sensitive data and help ensure adherence to compliance standards. With rugged durability and long-lasting battery life, they are reliable companions in the field.

Rugged handhelds

Zebra's secure handheld mobile computers are designed to withstand challenging military environments and help enable fast and safe wireless data communications.

Rugged tablets

Durable in tough military environments with advanced security, connectivity, enterprise-class scanning, and high-resolution displays. Models available in both Windows® and Android™ operating systems.

Accessories

Charging stations and other accessories enhance the functionality and convenience of Zebra's rugged handhelds and tablets, ensuring they are always ready for mission-critical tasks.

\$4.88 million

The average cost of a data breach

Up from \$4.45 million in 2023. A 10% spike and the highest increase since the pandemic.²



292 days

Average time to identify and contain breaches involving stolen credentials²

1. https://www.govexec.com/media/gbc_viasat_assessing_the_state_of_military_communications_5.14.21-compressed.pdf
2. <https://www.ibm.com/downloads/documents/us-en/107a02e94948f4ec>

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